Ops 1) S attach to possessed cable-
+ attach to related structures
, processes.

2) Shaft - sheaved-

+ 3) Tachyon) velocity-
3a) slip ~~rpm/ft~~ in WKB formula for rep. cycles a.s.-
4.) EPR Hyp. for spin) Sold
instead of spin 0.

5.) Stress of Std. Fore

6.) Projection Speeders à la Fue

? 7.) Trellis Non-linear QFT

? 8.) Pro Ject Accretion Model de-
velopment v. Net. Models Necessary

9.) Relational aspects of velocity

10) Relation of S to Laboratory) Whitehead

? 11.) Stress' proof of Fore.

12) attitude to Bell.